

General Environmental Incident Summary

Incident: 5221 **Date/Time Notice:** 9/12/2016 0912 **DEM Incident No:**

Responsible Party: Black Hills Trucking

Date Incident: 9/10/2016 **Time Incident:** **Duration:**

County: McKenzie **Twp:** 146 **Rng:** 99 **Sec:** 4 **Qtr:**

Lat: 47.67637 **Long:** -103.29580 **Method:** Navigation quality GPS

Location Description: BFPL Wilson Station

Submitted By: Bob Dundas

Affiliation: Black Hills Trucking

Address: P.O. Drawer 2360

City: Casper

State: WY

Zip: 82601

Received By:

Contact Person: Bob Dundas
P.O. Drawer 2360
Casper, WY 82601

Distance Nearest Occupied Building:

Release Contained: Yes

Type of Incident: Truck pump failure

Description of Released Contaminant: crude oil

Volume Spilled: 10.00 barrels

Ag Related: No

EPA Extremely Hazardous Substance: No

Reported to NRC: Unknown

Cause of Incident:

Driver error, pump air locked.

Risk Evaluation:

As the spill was fully contained onsite, no immediate risks were identified.

of Fatalities: 0

of Injuries: 0

Affected Medium: 03 - soil

Potential Environmental Impacts:

a small area of soils within the truck unload area were impacted.

Action Taken or Planned:

SM Fencing was called out to clean up. Impacted soils were excavated and will be disposed at permitted disposal facility. Spilled oil soaked into ground and no product was recovered. Spill was fully contained onsite in the truck unload area.

Wastes Disposal Location: To be determined.

Agencies Involved: Local Emergency Manager

Updates

Date: 9/12/2016 **Status:** Reviewed - Follow-up Required

Author: O'Gorman, Brian

Updated Volume:

Notes:

According to the report, 10 barrels of crude oil were released onto soils of the BFPL Wilson station site. More follow-up needed.

Date: 9/13/2016 **Status:** Inspection

Author: Schiermeister, Robin

Updated Volume:

Notes:

Arrived on site at 12:41 p.m. It was sunny and a bit cool. There were no traces of contamination off site. All of the release was contained. No further follow-up needed.